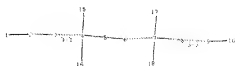C:\Program Files\Stnexp\Queries\764\764a.str

chain nodes :
     1   2   3   4   5   6   7   8   9   10
chain bonds :
     1-2   2-3   3-4   4-5   5-6   6-7   7-8   8-9   9-10
exact bonds :
     1-2   2-3   3-4   4-5   5-6   6-7   7-8   8-9   9-10

Match level :
     1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS
     9:CLASS   10:CLASS

```
chain nodes :
    1   2   3   4   5   6   7   8   9   10   15   16   17   18
chain bonds :
    1-2   2-3   3-4   4-5   4-15   4-16   5-6   6-7   7-8   7-17   7-18   8-9   9-10
exact bonds :
    1-2   2-3   3-4   4-5   4-15   4-16   5-6   6-7   7-8   7-17   7-18   8-9   9-10

Match level :
    1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS
    9:CLASS   10:CLASS   15:CLASS   16:CLASS   17:CLASS   18:CLASS
```

chain nodes :
    1   2   3   4   5   6   7   8   9   10   11
chain bonds :
    1-2   2-3   3-4   4-5   4-6   4-7   6-9   7-8   8-11   9-10
exact bonds :
    1-2   2-3   3-4   4-5   4-6   4-7   6-9   7-8   8-11   9-10

Match level :
    1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS
    9:CLASS   10:CLASS   11:CLASS

```
=>
Uploading C:\Program Files\Stnexp\Queries\764\764a.str
```


```
chain nodes :
1  2  3  4  5  6  7  8  9  10
chain bonds :
1-2  2-3  3-4  4-5  5-6  6-7  7-8  8-9  9-10
exact bonds :
1-2  2-3  3-4  4-5  5-6  6-7  7-8  8-9  9-10


Match level :
1:CLASS  2:CLASS  3:CLASS  4:CLASS  5:CLASS  6:CLASS  7:CLASS  8:CLASS  9:CLASS
10:CLASS



L1      STRUCTURE UPLOADED

=> s L1 sss full
FULL SEARCH INITIATED 16:52:59 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -    34408 TO ITERATE

100.0% PROCESSED    34408 ITERATIONS                          4 ANSWERS
SEARCH TIME: 00.00.01

L2          4 SEA SSS FUL L1

=>
Uploading C:\Program Files\Stnexp\Queries\764\764b.str
```

```
chain nodes :
1  2  3  4  5  6  7  8  9  10  15  16  17  18
chain bonds :
1-2  2-3  3-4  4-5  4-15  4-16  5-6  6-7  7-8  7-17  7-18  8-9  9-10
exact bonds :
1-2  2-3  3-4  4-5  4-15  4-16  5-6  6-7  7-8  7-17  7-18  8-9  9-10


Match level :
1:CLASS  2:CLASS  3:CLASS  4:CLASS  5:CLASS  6:CLASS  7:CLASS  8:CLASS  9:CLASS
10:CLASS  15:CLASS  16:CLASS  17:CLASS  18:CLASS



L3       STRUCTURE UPLOADED

=> s L3 sss full
FULL SEARCH INITIATED 16:53:23 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -      298 TO ITERATE

100.0% PROCESSED      298 ITERATIONS                           8 ANSWERS
SEARCH TIME: 00.00.01

L4          8 SEA SSS FUL L3

=>
Uploading C:\Program Files\Stnexp\Queries\764\764c.str
```

```
chain nodes :
1  2  3  4  5  6  7  8  9  10  11
chain bonds :
1-2  2-3  3-4  4-5  4-6  4-7  6-9  7-8  8-11  9-10
exact bonds :
1-2  2-3  3-4  4-5  4-6  4-7  6-9  7-8  8-11  9-10


Match level :
1:CLASS  2:CLASS  3:CLASS  4:CLASS  5:CLASS  6:CLASS  7:CLASS  8:CLASS  9:CLASS
10:CLASS  11:CLASS
```

```
L5      STRUCTURE UPLOADED

=> s L5 sss full
FULL SEARCH INITIATED 16:53:44 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -    25055 TO ITERATE

100.0% PROCESSED    25055 ITERATIONS                    5 ANSWERS
SEARCH TIME: 00.00.01

L6          5 SEA SSS FUL L5
```

=> d his

      (FILE 'HOME' ENTERED AT 16:51:41 ON 08 FEB 2008)

      FILE 'REGISTRY' ENTERED AT 16:52:30 ON 08 FEB 2008
L1   STRUCTURE UPLOADED
L2   4 S L1 SSS FULL
L3   STRUCTURE UPLOADED
L4   8 S L3 SSS FULL
L5   STRUCTURE UPLOADED
L6   5 S L5 SSS FULL

      FILE 'CAPLUS' ENTERED AT 16:53:54 ON 08 FEB 2008

=> s L2
L7   2 L2

=> s L4
L8   6 L4

=> s L6
L9   3 L6

=> d his

      (FILE 'HOME' ENTERED AT 16:51:41 ON 08 FEB 2008)

      FILE 'REGISTRY' ENTERED AT 16:52:30 ON 08 FEB 2008
L1   STRUCTURE UPLOADED
L2   4 S L1 SSS FULL
L3   STRUCTURE UPLOADED
L4   8 S L3 SSS FULL
L5   STRUCTURE UPLOADED
L6   5 S L5 SSS FULL

      FILE 'CAPLUS' ENTERED AT 16:53:54 ON 08 FEB 2008
L7   2 S L2
L8   6 S L4
L9   3 S L6

```
=> s L7 (L) L8
L10            2 L7 (L) L8

=> s L10 (L) L9
L11            1 L10 (L) L9

=> d L11 ibib so abst hitstr
'ABST' IS NOT A VALID FORMAT FOR FILE 'CAPLUS'

The following are valid formats:

ABS --------- GI and AB
ALL --------- BIB, AB, IND, RE
APPS -------- AI, PRAI
BIB --------- AN, plus Bibliographic Data and PI table (default)
CAN --------- List of CA abstract numbers without answer numbers
CBIB -------- AN, plus Compressed Bibliographic Data
CLASS ------- IPC, NCL, ECLA, FTERM
DALL -------- ALL, delimited (end of each field identified)
DMAX -------- MAX, delimited for post-processing
FAM --------- AN, PI and PRAI in table, plus Patent Family data
FBIB -------- AN, BIB, plus Patent FAM
IND --------- Indexing data
IPC --------- International Patent Classifications
MAX --------- ALL, plus Patent FAM, RE
PATS -------- PI, SO
SAM --------- CC, SX, TI, ST, IT
SCAN -------- CC, SX, TI, ST, IT (random display, no answer numbers;
                SCAN must be entered on the same line as the DISPLAY,
                e.g., D SCAN or DISPLAY SCAN)
STD --------- BIB, CLASS

IABS -------- ABS, indented with text labels
IALL -------- ALL, indented with text labels
IBIB -------- BIB, indented with text labels
IMAX -------- MAX, indented with text labels
ISTD -------- STD, indented with text labels

OBIB -------- AN, plus Bibliographic Data (original)
OIBIB ------- OBIB, indented with text labels

SBIB -------- BIB, no citations
SIBIB ------- IBIB, no citations

HIT --------- Fields containing hit terms
HITIND ------ IC, ICA, ICI, NCL, CC and index field (ST and IT)
                containing hit terms
HITRN ------- HIT RN and its text modification
HITSTR ------ HIT RN, its text modification, its CA index name, and
                its structure diagram
HITSEQ ------ HIT RN, its text modification, its CA index name, its
                structure diagram, plus NTE and SEQ fields
FHITSTR ----- First HIT RN, its text modification, its CA index name, and
                its structure diagram
FHITSEQ ----- First HIT RN, its text modification, its CA index name, its
                structure diagram, plus NTE and SEQ fields
KWIC -------- Hit term plus 20 words on either side
OCC --------- Number of occurrence of hit term and field in which it occurs

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to view a specified Accession Number.
ENTER DISPLAY FORMAT (BIB):ibib

L11   ANSWER 1 OF 1   CAPLUS   COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2004:467942 CAPLUS <<LOGINID::20C80208>>
DOCUMENT NUMBER: 141:24956
TITLE: Elastomeric silicone-containing polymers prepared by
                          acyclic diene metathesis polymerization
INVENTOR(S):   Wagener, Kenneth B.; Sworen, John C.; Zuluaga, Hector
                          F.; Matloka, Piotr
PATENT ASSIGNEE(S):   University of Florida, USA
SOURCE: PCT Int. Appl., 26 pp.
                          CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

      PATENT NO.   KIND   DATE   APPLICATION NO.   DATE
      ---------------   ----   --------   --------------------   --------
      WO 2004048443   A1   20040610   WO 2003-US37327   20031121
          W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
              CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
              GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
              LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM,
              PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN,
              TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW
          RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ,
              BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE,
              ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK,
              TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
      AU 2003295786   A1   20040618   AU 2003-295786   20031121
      US 2004127662   A1   20040701   US 2003-718764   20031121
PRIORITY APPLN. INFO.:   US 2002-427995P   P 20021121
                                              WO 2003-US37327   W 20031121
REFERENCE COUNT: 6   THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS
                                 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

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